



Figure 1

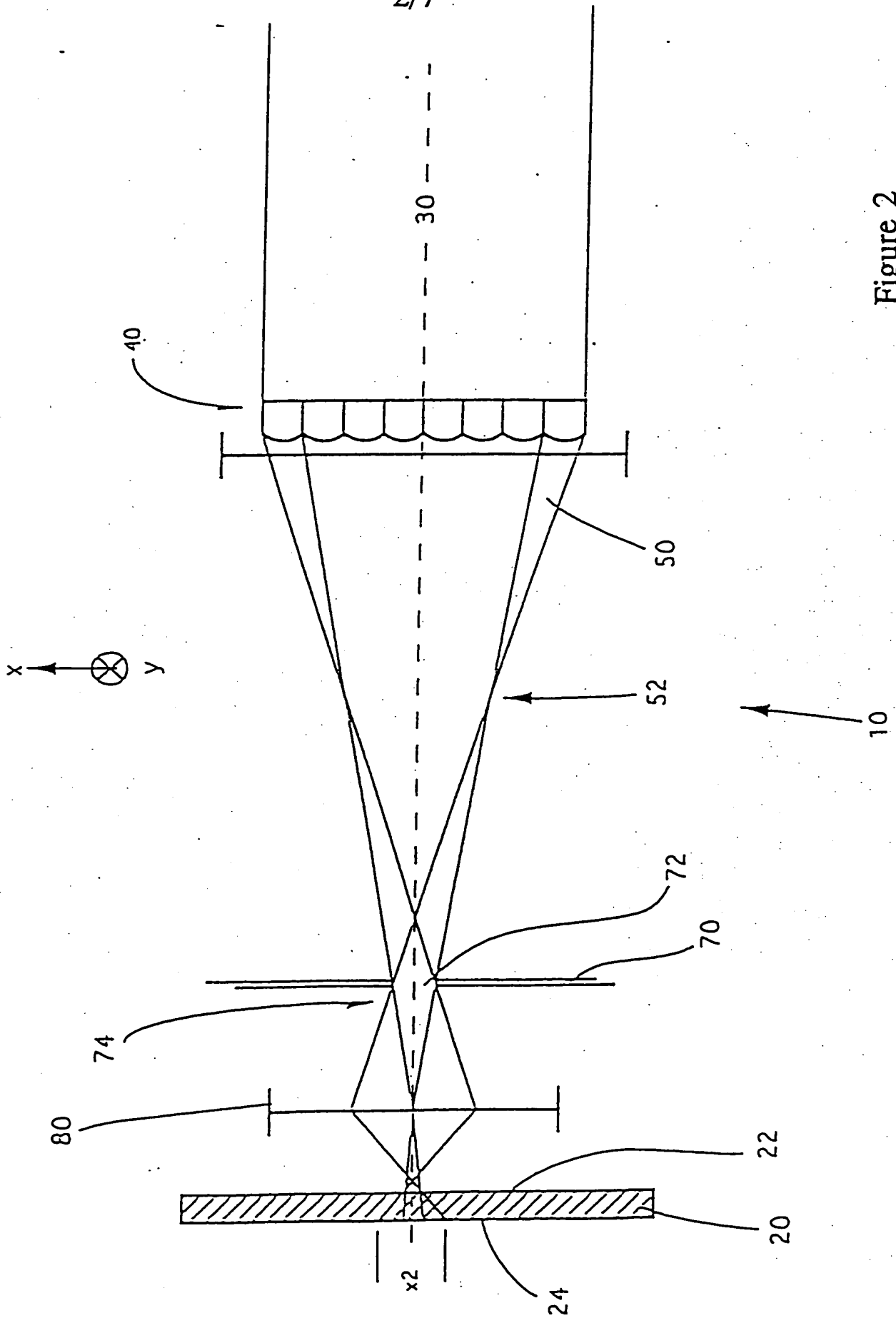


Figure 2

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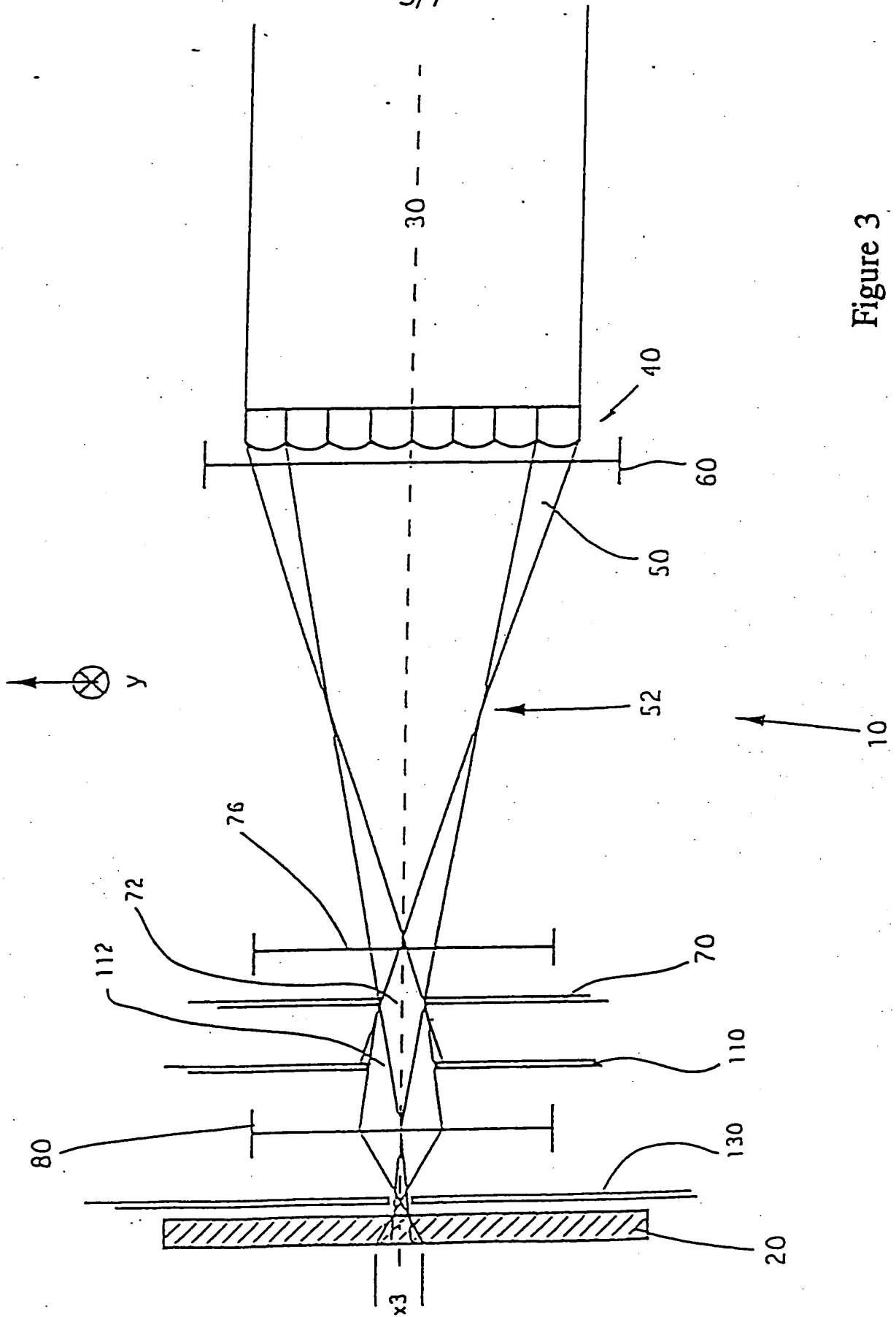


Figure 3

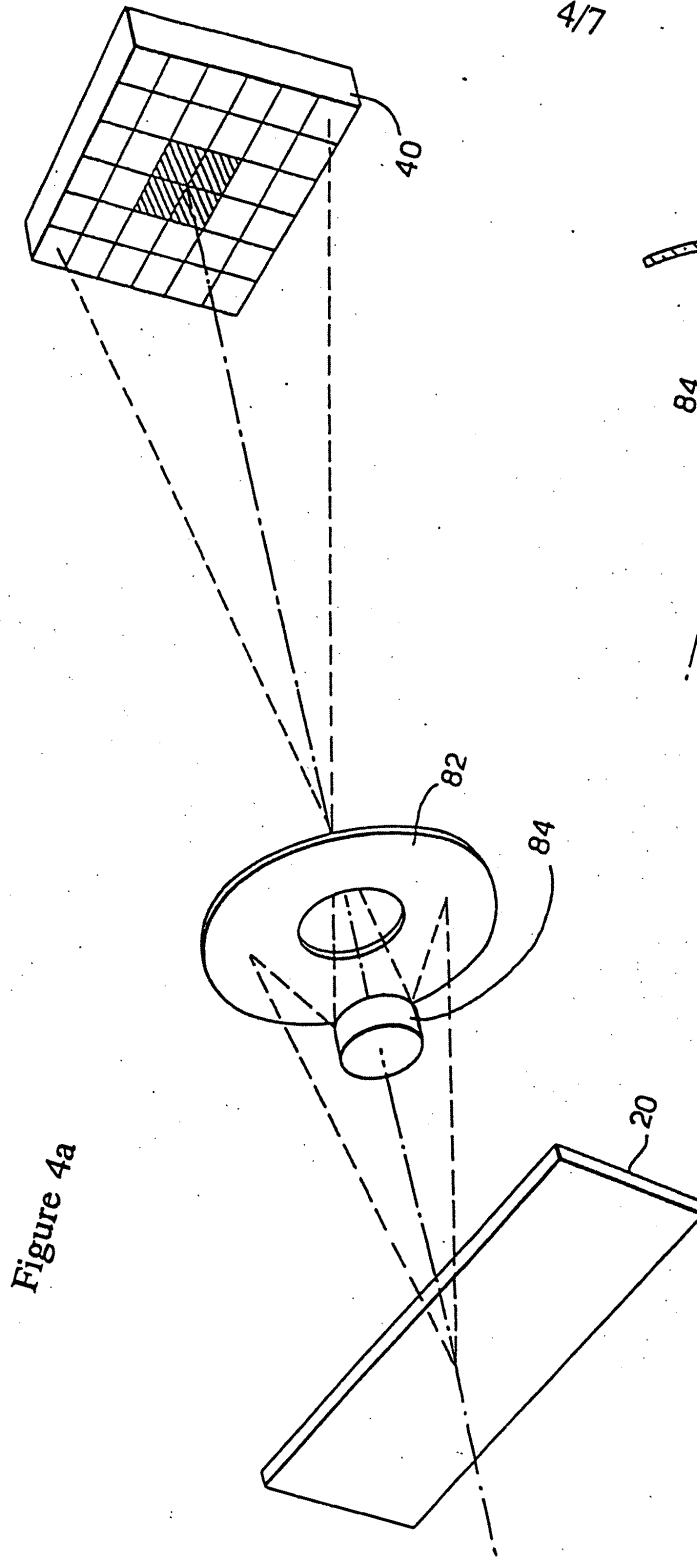


Figure 4a

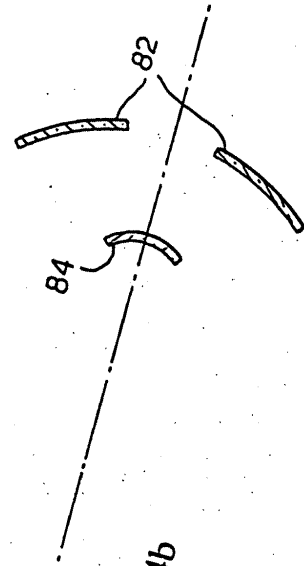


Figure 4b

120

30

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125

124

126

30'

123

121

Figure 5a

30'

125

Figure 5b

P

r

Figure 5a is a schematic diagram of a mechanical assembly. The assembly includes a base 120, a frame 122, and a central shaft 121. The shaft 121 is supported by bearings 123 and 124. A component 125 is mounted on the shaft 121. A component 126 is also shown. A dashed line 30 indicates a reference line. A component 30' is also shown. Figure 5b is a circular diagram showing a point P and a radius r.

Figure 6a

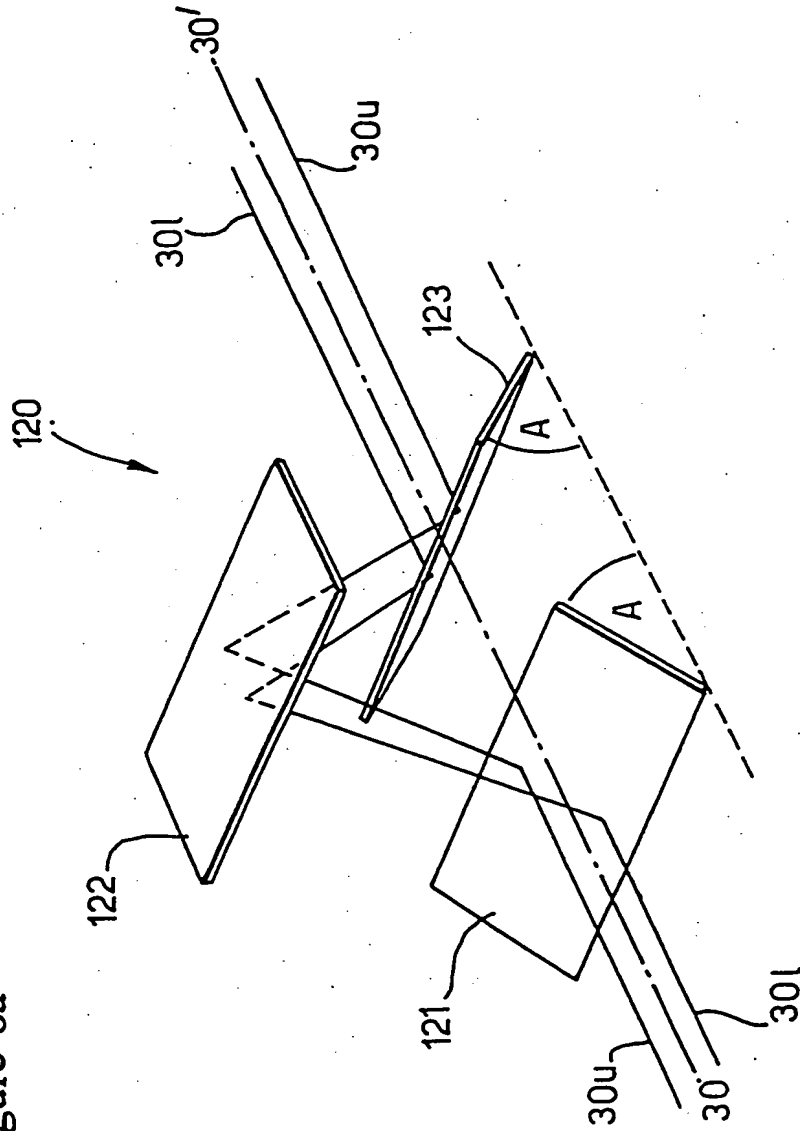


Figure 6b

